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## **Inventor Information for 10/552462**

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US 20060219368 A1	US- PGPUB	20061005	24	Divided rim for tire, method of assembling rim/tire assembly, and method and device for installing rim/tire assembly	157/1.35	152/158; 152/396; 29/894.31	Hirata; Yoshiaiki et al.
US 20060090557 A1	US- PGPUB	20060504	7	System for inspecting uniformity of tire	73/146		Kunitake; Hiroki et al.
US 20050173039 A1	US- PGPUB	20050811		Split rim for pneumatic tire	152/396		Hirata, Yoshiaki et al.
US 20040079154 A1	US- PGPUB	20040429		Acceleration sensor	73/514.32		Yoshikawa, Eiji et al.
US 20030132550 A1	US- PGPUB	20030717		Method and apparatus for vulcanizing tire	264/326	425/47	Oobayashi, Akio et al.
US 20020079041 A1	US- PGPUB	20020627		Production of pneumatic tires	156/118	156/128.6	Oobayashi, Akio et al.
US 7001559 B2	USPAT	20060221		Production of pneumatic tires	264/237	264/315; 264/326; 425/31; 425/33; 425/38; 425/58; 425/58.1	Oobayashi; Akio et al.
US 6991760 B2	USPAT	20060131		Method and apparatus for vulcanizing tire	264/501	264/236; 264/325; 264/347; 425/47; 425/52	Oobayashi; Akio et al.
US 6955086 B2	USPAT	20051018		Acceleration sensor	73/514.32	73/514.29	Yoshikawa; Eiji et al.
US 6615649 B1	USPAT	20030909		Tire chuck apparatus and method	73/146	157/1.17	Kokubu; Takao et al.
US 6201284 B1	USPAT	20010313		Multi-axis acceleration sensor and manufacturing method thereof	257/415	257/417; 438/50; 438/52	Hirata; Yoshiaki et al.
US 6125700 A	USPAT	20001003		Vibrating type angular velocity sensor	73/504.12	73/504.14	Tsugai; Masahiro et al.
US 5883327	USPAT	19990316		Keyboard system for	84/653	84/678;	Terada;

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an electric musical 84/744 Kosei et al. Α instrument in which each key is provided with an independent output to a processor Bag-cylinder control US 4695235 **USPAT** 19870922 425/29 425/135; Ichikawa; device in a tire Wataru et 425/150; Α vulcanizer 425/35; al. 425/52 US 4600370 425/38 Kaneko; **USPAT** 19860715 Apparatus for Shigeru et carrying Α unvulcanized al. pneumatic tires in tire vulcanizer USPAT Polysaccharides 536/123.12 435/101 US 4454289 19840612 Nakajima; having Kazuo et Α anticarcinogenic al. activity and method for producing same USPAT 19831011 Polysaccharides 536/123 435/101; Nakajima; US 4409385 Kazuo et 536/123.1; having Α anticarcinogenic 536/127 al. activity and method for producing same Tire bead ring 156/403 156/126; Hirata; US 3915788 **USPAT** 19751028 supplying apparatus Yoshiaki et 156/131; Α 156/414; 156/417 19750805 Method and 156/134 Katagiri; US 3898116 **USPAT** 156/123; Yoshiaki et apparatus for 156/265; Α manufacturing a al. 156/266; structure for a green 156/355; tire 156/406; 156/512; 156/555